

Figure 6 A THOUSAND-MILE STRATOSPHERE JOURNEY OVER THE EARTH'S SKY-LIGHT ROAD OF ILLUSIONS

On a thousand-mile stratosphere journey, from New York City to the Universe during night's darkness. Chicago, our luminous and illusion-producing outer sky, because of lensdeveloped curves, deceptively appears as numerous rounded and therefore seemingly isolated "bodies" identical to astronomy's fictional celestial pattern of "stars" and "planets." Though the inner blue sky and the outer luminous sky are both shown to complete the illustration, it

must be remembered that the Earth's blue sky is seen only through our Earth's atmosphere, whereas the Earth's blue sky is seen from stratosphere darkness during day and night and from all other land areas of

NOTE: This illustration was originally presented to the science editors of this nation's press services prior to procurement of any stratosphere photographs of our Earth's luminous disk-like-appearing sky segments. The U.S. Navel Research Bureau's V-2 rocket camera photographs, since October, 1946, conclusively confirm the presentation.